

Rethinking Medical Exchange

The problem

Medical information is fragmented and not easily accessible

By 2023, 65% of patients will access care through a **digital front door** (IDC)

Ο

CD/DVD is still the main system to deliver a radiology test to a patient

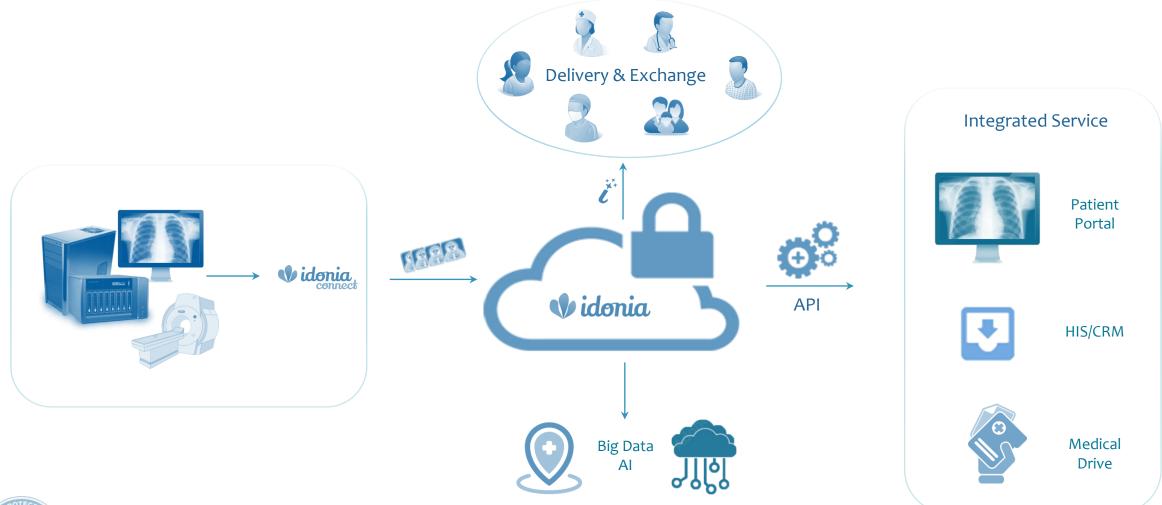
In the US, only 12% of Medical Centers provide online access to Medical Images.



In referral processes, information is lost

\$10 billion year cost of unnecessary duplicated radiology tests

Patients may have more control over their medical information

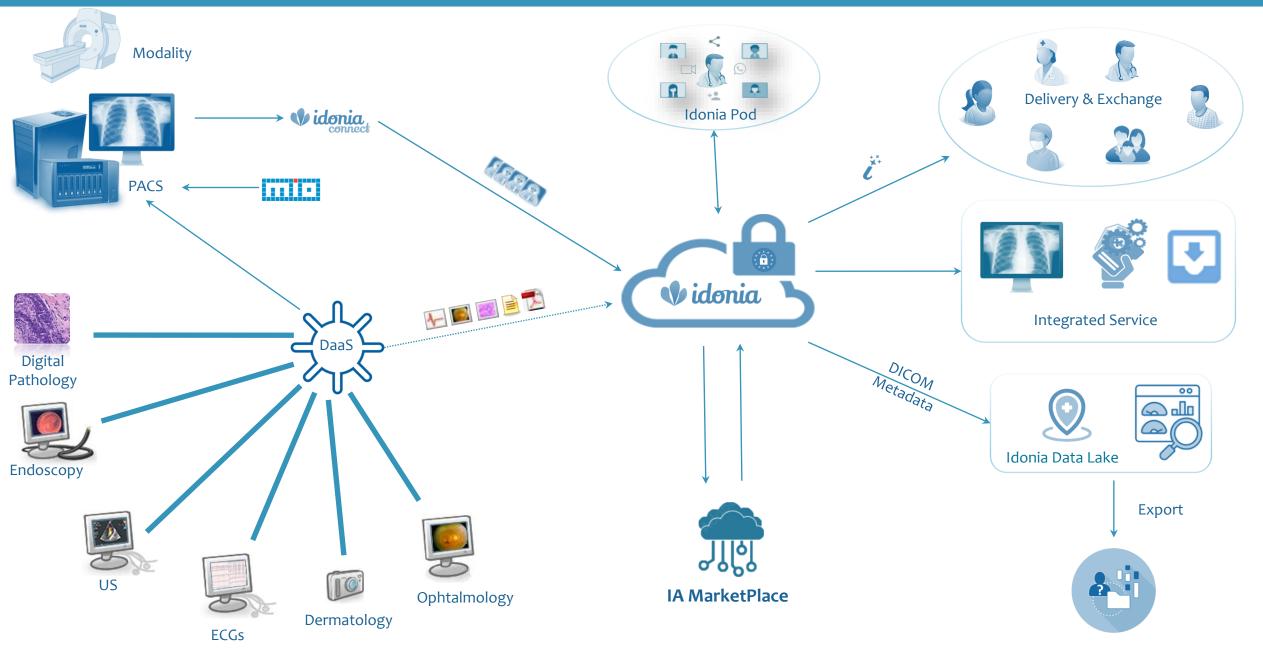




Creating bridges between medical centers, professionals and patients by simplifying access to medical documents and image tests



RoadMap Idonia (Beyond PACS)

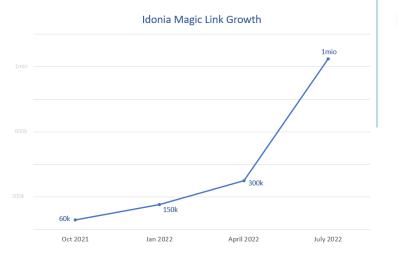


Traction Data





150 million medical images





200 Hospitals

500.000 patients accessing

3.000 daily patient accesses

250.000 new medical images per day

4,5 million of DICOM Transactions (monthly)

150T CO2 saved

800k€ yearly savings

60 TB of Data

Connection with Medical Devices (IoMT)



Volume, Velocity, Variety, Veracity, Viability, Visuality and Value



modality CT CR MR US MG PT

Public Segment

Data Segment –

Medical Image Metadata



1 mio Magic Link / 250% Growth

A user-friendly solution for patients, hospitals and doctors



HIPAA

COMPLIANT

93% Magic Link patient satisfaction

Patient oriented (UX/UI)

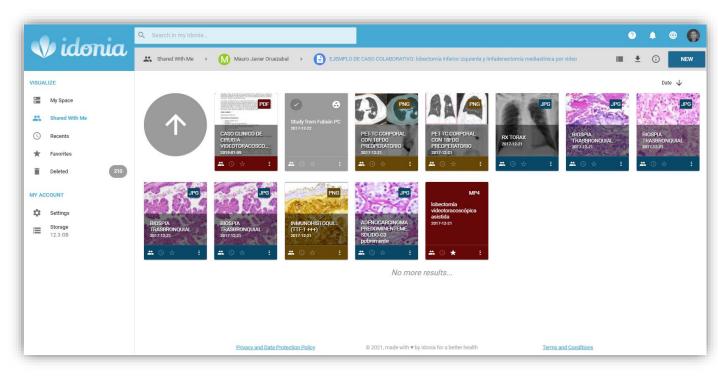
Mobile image viewer



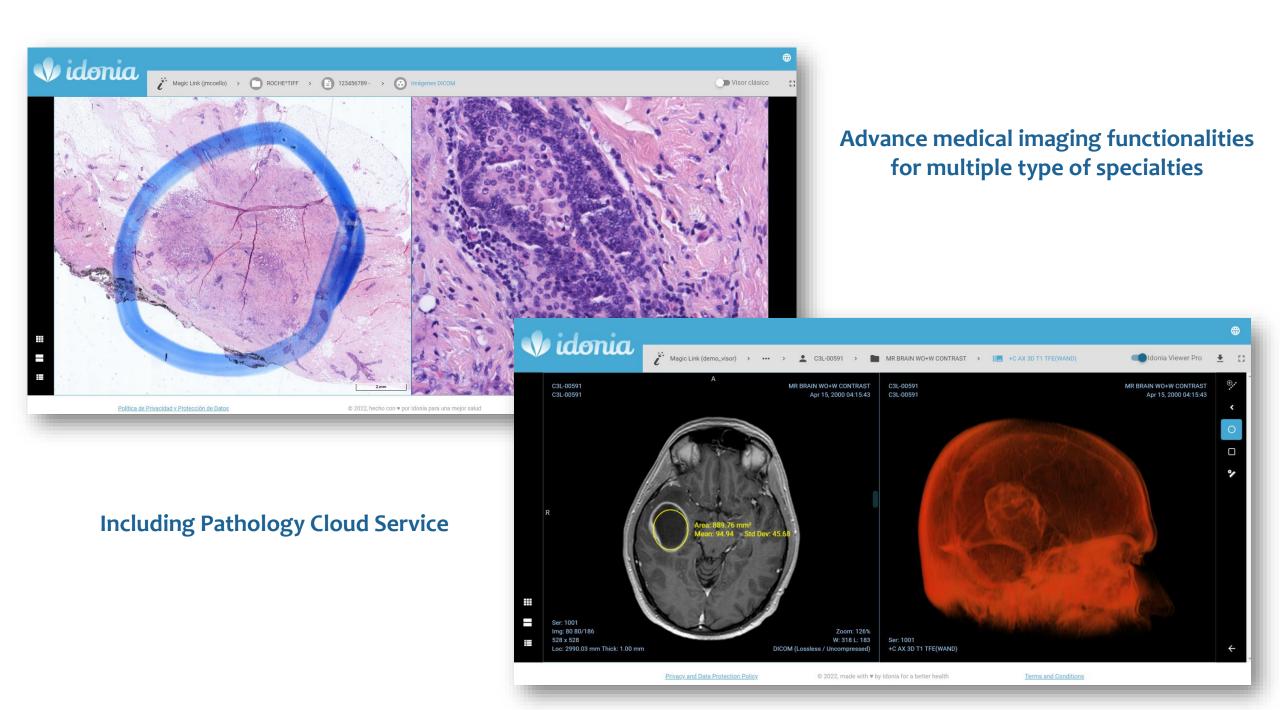
Secure cloud DICOM

Simplicity & Powerful

Adaptative pay per use model







Idonia Key functionalities

Magic Link	Backup & Recovery	Modules	Interoperability
Titch The Disk	Combine PACS & Cloud	Digital Front Doors functionalities for Patient Portal	PACS, MultiPACS. VNA, HL7, CDA
Transfer	POD	Data Lake	Telemedicine
Engage your patient	Inmediate Collaboration	The value of your data	Reinvent the process

200 Hospitals & Top Clients



Partners

Global distribution / interesting "outsiders" / Marketplace

Google Cloud



Google Health

Telefónica





Idonia: Providing timely access to medical imaging using a secure cloud-based platform

Why Google

Solutions

Products

Powers 4.5

requests monthly

Idonia was created to simplify access to information for medical professionals and patients alike, and it turned to Google Cloud to provide a secure, scalable, cost-effective platform to build on.

Google Cloud results

- Enables an 80% latency reduction in image processing
- Saves clients nearly €500,000 per year by using Idonia instead of burning CDs
 Dravides a 200% speed baset in precessing data by eliminating bettlengers
 device data
- Provides a 200% speed boost in processing data by eliminating bottlenecks
- Eliminates 90 tons of CO, production annually by removing the need for CD copies of results



Pricing Getting Started

Tell us your challenge. We're here to help.

Contact Us

🌒 idonia

Contact us

About Idonia

Idonia is a cloud service that guarantees secure access, communication, and portability to nearly 3 million medical records and 60 million images, sharing them between medical professionals and 300.000 patients.

Industries: Healthcare

Location: Spain

Potential growth

New markets

Global need



China, 2 doctors for each 1.000 inhabitants (Europa 4) Pathology Pharma – KOL International Patients Veterinary

Moonshot opps



AI Marketplace Bigdata Analytics (profiling patients)

Potential growth



Do something now

Idonia solves a global problem and is taking some market position

Redefining from scratch

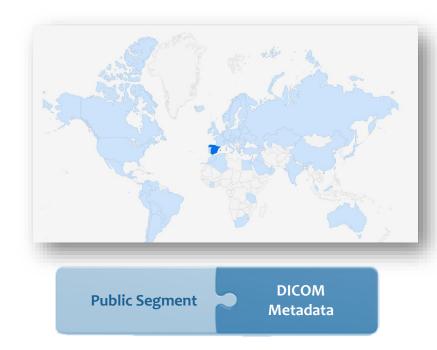
An equal diagnostic service to any patient in the world

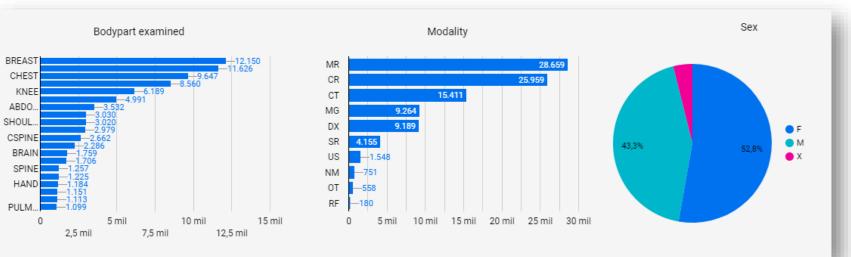
Idonia Data Lake

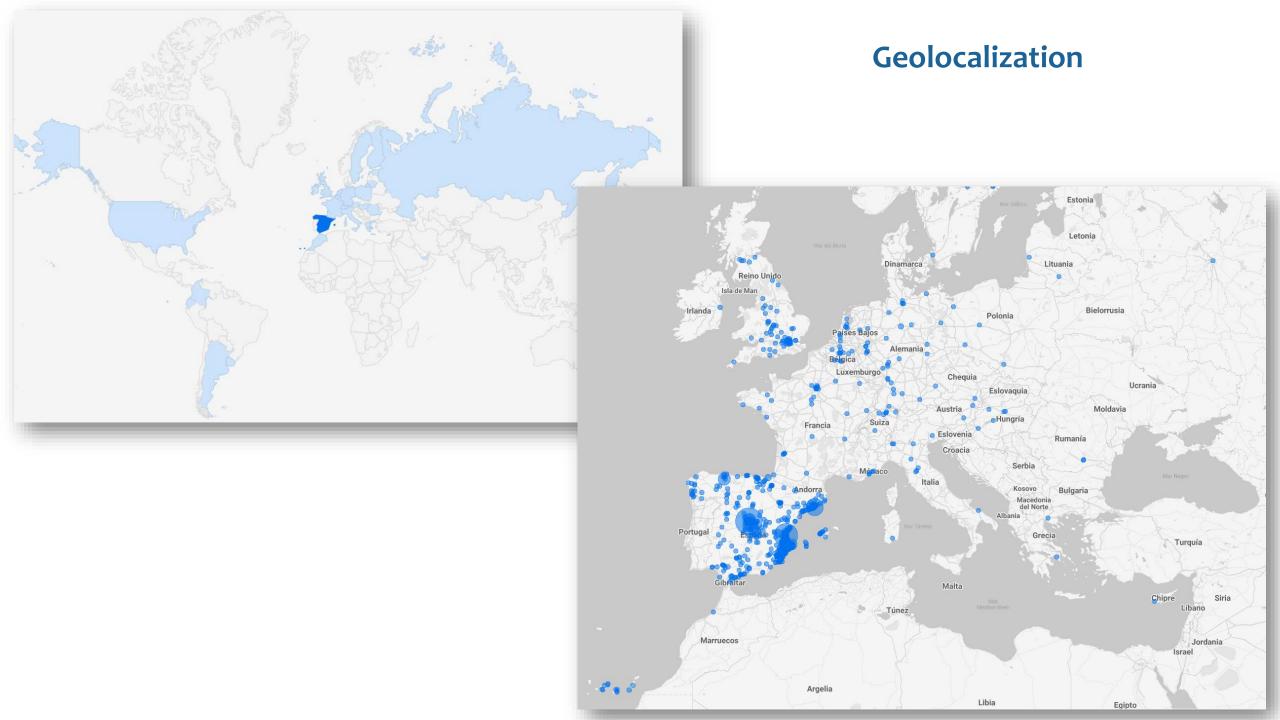


The value of your data

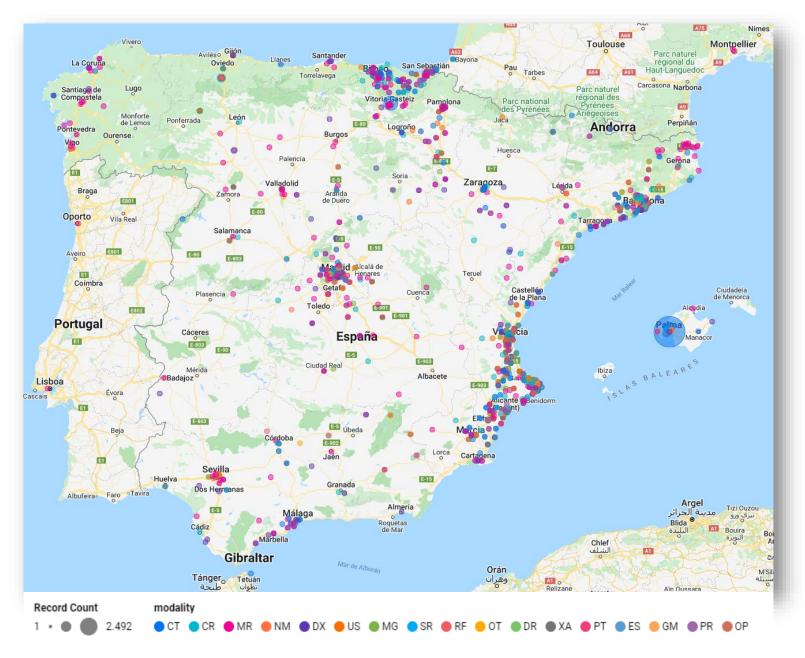
- Combining access data with DICOM metadata
- ✓ 7Vs: Volume, Velocity, Variety, Veracity,
 Viability, Visuality and Value
- ✓ Patient profiling
- Of interest to: Health Services, Insurers,
 Hospitals, Manufacturers, Pharmaceuticals



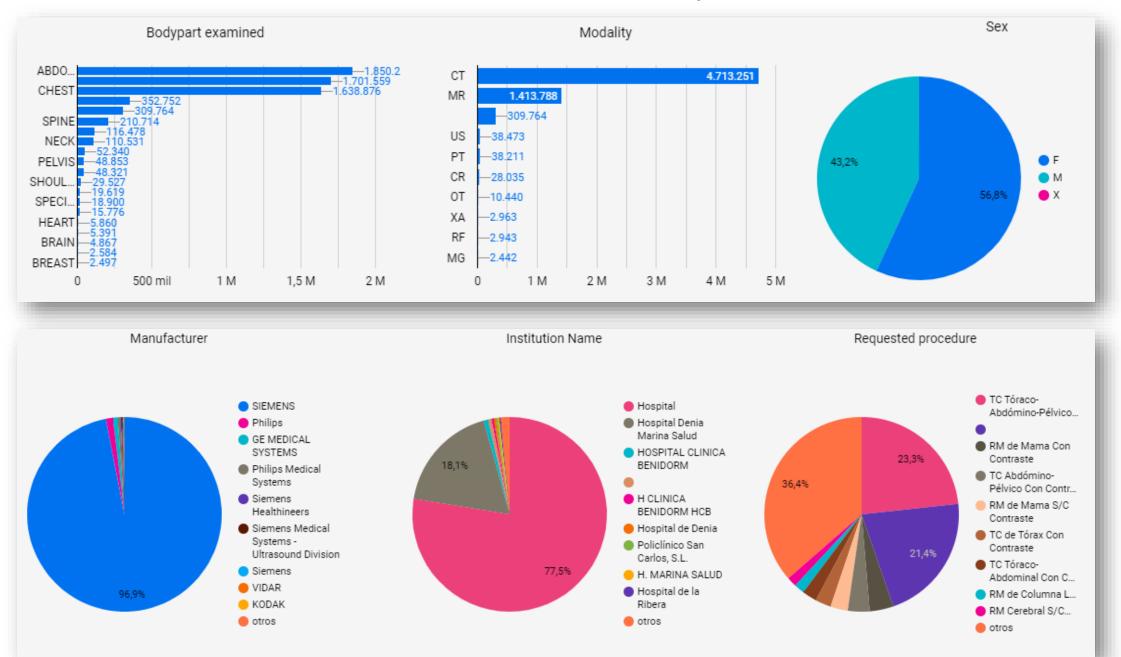




Medical Devices Dashboard

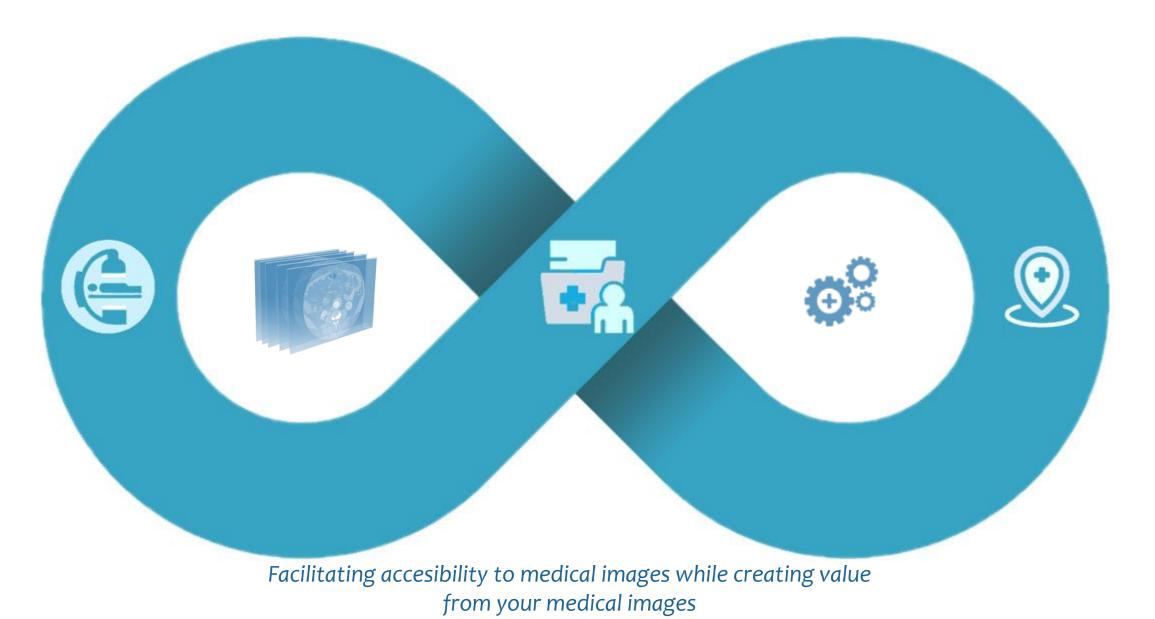


DICOM Metadata Refinery

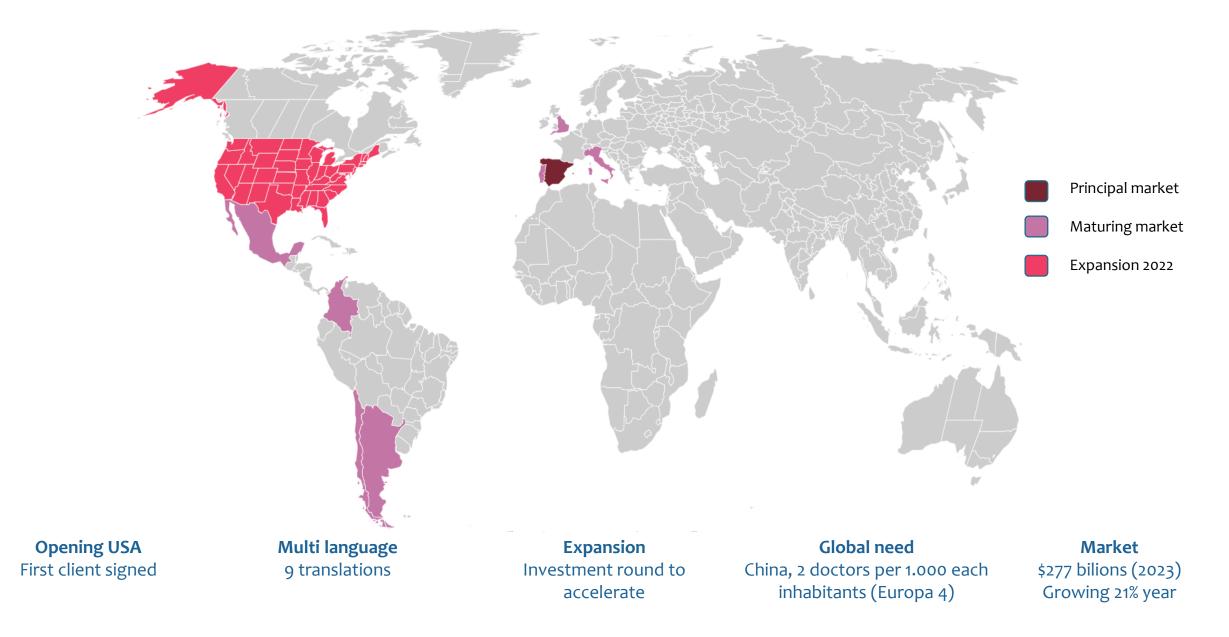


Growth Opportunities

Infinite loop of value



Internazionalization



Rethinking Medical Exchange